

PRESTONSBURG KENTUCKY AREA TRAINING  
JENNY WILEY STATE RESORT PARK  
75 THEATRE COURT  
PRESTONSBURG, KY 41653-9799



October 2, 3, 4, 5, 6, 2006

**Monday, October 2, 2006**

**Overview of the Kentucky OSH Program**

**8:30 a.m. - 11:30 a.m.**

This session discusses the obligation to provide a safe and healthy workplace, free from recognized hazards. Topics of discussion include the operations of the Kentucky Occupational Safety and Health Program, including enforcement and voluntary compliance services and safety and health topics currently being considered for future standards and policies.

**Bloodborne Pathogens**

**1:00 p.m. - 4:00 p.m.**

This session explains the requirements designed to reduce or eliminate employee exposure to blood or other potentially infectious materials for those employees with non routine exposure, such as first aid responders. Topics of discussion include components of the written exposure control plan, engineering and work practice controls, universal precautions, personal protective equipment, housekeeping, warning signs and labels, employee training and recordkeeping.

**Tuesday, October 3, 2006**

**Injury and Illness Recordkeeping Requirements**

**8:30 a.m. - 11:30 a.m.**

This session is for those persons responsible for maintaining the revised injury and illness records. The forms 300, 301, 300A will be covered. The new regulations and guidelines for recordkeeping will be discussed, as well as the compliance directive the Kentucky OSH compliance officer will use to evaluate your records. A recordkeeping example workshop will be part of the course, time permitting.

**Office Safety**

**1:00 p.m. - 4:00 p.m.**

This course addresses hazards associated within the office environment. Topics include tripping hazards, effects of video display terminals, ergonomics, and general safety awareness.

**Wednesday, October 4, 2006**

**Welding, Cutting and Brazing**

**8:30 a.m. - 11:30 a.m.**

This course is designed to increase the participant's knowledge of the processes and hazards associated with welding operations in the construction industry. Topics include the various types of welding processes such as oxy-acetylene, TIG, MIG, and open arc, personal protective equipment, safety and health hazard recognition and control, and Kentucky occupational safety and health requirements.

**Personal Protective Equipment**

**1:00 p.m. - 4:00 p.m.**

This course provides guidance for selection and use of personal protective equipment (PPE) and how to perform a hazard assessment of the workplace to determine if any hazards are present that would necessitate the need for PPE. This includes protection for the head, face, eyes, and feet.

**Thursday, October 5, 2006**

**Confined Spaces**

**8:30 a.m. - 11:30 a.m.**

This course explains the regulations regarding entry into and working in confined spaces. Topics of discussion include assessment of the confined space environment; entry into continuous system confined spaces, such as sewers; and, entry into closed system confined spaces, such as tanks and pits; emergency entry into all confined spaces; and training of employees.

**Residential Fall Protection**

**1:00 p.m. - 4:00 p.m.**

The new residential construction fall protection requirements applying to the construction and installation of floor systems and floor sheathing; exterior walls; ceiling joists; trusses or rafters; roof sheathing and roofing materials; and exterior sheathing, siding, trim or other materials will be discussed. Also, examples of procedures, products, and techniques that facilitate compliance with residential fall protection regulations will be shown and discussed.

**Friday, October 6, 2006**

**Explosive Dusts**

**8:30 a.m. - 11:30 a.m.**

Dust fires and explosions that result from heat and spark ignition are potentially deadly occurrences in any operation that uses powders and bulk solids. Such include paper products, paints, adhesives and coatings manufacturers, lumber mills, furniture and wood working plants, feed mills and food processors. Particulate size and water content, air and dust mixture concentrations, ignitions sources and confined space areas contribute to dust deflagrations and detonations. Proper electrical wiring/grounding in high dust areas, dust collectors, spark and blast traps and chemical suppressants are discussed.

**Spray Finishing Operations**

**1:00 p.m. - 4:00 p.m.**

This course covers spray areas and spray booths and the application of the KY OSH Program's spray finishing regulation, 29 CFR 1910.107. The course will also include discussion of the National Fire Protection Association document, NFPA 33, the national consensus standard for spray finishing. Topics covered in this session will include design, cleaning, electrical, conveyors, piping systems, ventilation, chemical use and storage, and other hazards in and around spray areas and booths.

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